Applicant(s) 2220

Interview Summary	Application No.	Applicant(s)
	09/636,185	GERBER ET AL.
	Examiner	Art Unit
	Patricia A Patten	1651
All participants (applicant, applicant's representative, PTG	O personnel):	
(1) Patricia A Patten.	(3)	
(2) <u>Dave Saliwanchik</u> .	(4)	
Date of Interview: 22 February 2002.		
Type: a) ☐ Telephonic b) ☐ Video Conference c) ☑ Personal [copy given to: 1) ☐ applicant	2) ☑ applicant's representati	ve]
Exhibit shown or demonstration conducted: d) Yes If Yes, brief description:	e) No.	
Claim(s) discussed: <u>2</u> .		
Identification of prior art discussed:		
Agreement with respect to the claims f) was reached. g) was not reached. h) № N/A.		
Substance of Interview including description of the gener reached, or any other comments: <u>Discussed enablement microbes' associated with nemotodes</u> . <u>Discussed limiting nemotodes which specifically hybridize to the DNA sequence consider any amendments to the claims upon entry</u>	t rejections with regard to 'HF- g claim 2 particularly to microoi	1 factor' as well as 'other rganisims present in
(A fuller description, if necessary, and a copy of the ame allowable, if available, must be attached. Also, where no allowable is available, a summary thereof must be attached.	copy of the amendments that	
<ul> <li>i) It is not necessary for applicant to provide a checked).</li> </ul>	separate record of the substan	ice of the interview(if box is
Unless the paragraph above has been checked, THE FC MUST INCLUDE THE SUBSTANCE OF THE INTERVIE action has already been filed, APPLICANT IS GIVEN ON STATEMENT OF THE SUBSTANCE OF THE INTERVIE reverse side or on attached sheet.	W. (See MPEP Section 713.0- NE MONTH FROM THIS INTER	4). If a reply to the last Office RVIEW DATE TO FILE A
Examiner Note: You must sign this form unless it is an Attachment to a signed Office action.	Examiner's sig	nature, if required

Proposed Agenda for Personal Examiner Interview Serial No. 09/636,185 (GER-100XC1)

Time: 10:00 a.m.

•

Date: February 22, 2002

#### I. Nature of the Invention

For years researchers have been attempting to grow Pasteuria in sufficient quantities to facilitate practical commercial use of these natural pesticides. Unfortunately, to date, all such efforts have been unsuccessful. Even the cited Reese et al. articles did not yield methods for sustained culturing of Pasteuria. Quite surprisingly, and fortuitously, the current inventors found that, by not disinfecting the growth medium, Pasteuria could be made to grow continuously and form endospores. It was then determined that at least one microorganism (other than Pasteuria) present in the culture was responsible for the ability of the Pasteuria to grow. This was a major breakthrough which had never before been suspected. Having made this discovery, it is now straightforward to identify other microbes which facilitate in vitro Pasteuria growth. Through straightforward in vitro procedures the skilled artisan can readily determine which microbes promote Pasteuria growth.

### 35 USC §112 Rejections II.

- Culture Deposit has been made under Budapest Treaty and deposit number will be provided.
- Proposals for more narrow claims:
  - 1. Enterobacter, Pseudomonas or Pantoea
  - 2. Microbes found in association with nematodes
  - 3. Motile rods
  - 4. Microbes having DNA which hybridizes with exemplified sequence
- Cancel claims 29 and 30

### III. **Prior Art Rejections**

Cited references can be briefly discussed but amendments for USC §112 purposes should render moot the prior art rejections

## FACSIMILE COVER SHEET

### SALIWANCHIK, LLOYD & SALIWANCHIK

A Professional Association 2421 N.W. 41st Street Suite A-1 Gainesville, FL 32606

Telephone (352) 375-8100 Facsimile (352) 372-5800

The information contained in this facsimile message is intended only for the use of the designated recipients named below. This message may be an attorney-client communication, and as such is privileged and confidential. If the reader of this message is not the intended recipient or an agent responsible for delivering it to the intended recipient, you are hereby notified that you have received this document in error, and that any review, dissemination, distribution, or copying of this message is strictly prohibited. If you have received this communication in error, please notify us immediately by telephone and return the original message by mail. Thank you

TO:

Examiner Patricia Patten

COMPANY:

U.S. Patent Office, Group Art Unit 1651

**FAX NUMBER:** 

(703) 746-5305

FROM:

David R. Saliwanchik

DATE:

February 20, 2002

**NUMBER OF PAGES (INCLUDING COVER SHEET): 2** 

**MESSAGE:** 

Re: Serial No. 09/636,185; filed August 10, 2000

# INFORMAL COMMUNICATION

# PLEASE DELIVER TO EXAMINER PATTEN